

What is claimed is

1. A signal transmitting device for a steering comprising:
a body portion;

an upper case rotatably provided in said body portion;

5 a cable spirally accommodated in an annular housing
formed between said body portion and said upper case, one end
of said cable being led from said body portion, the other end
of said cable being led from said upper case;

10 a side wall having a predetermined height formed on said
body portion to surround said upper case;

a window portion, for receiving a cancel portion of a
cancel mechanism, formed at a part of said side wall;

15 a cancel cam, for pressing the cancel portion with return
rotation of the steering, provided at outer periphery of said
upper case; and

a flange portion formed integrally with an outer
peripheral surface of said upper case and an upper portion of
said cancel cam.

20 2. A signal transmitting device for a steering according
to claim 1, wherein said predetermined height is set to be equal
to or greater than that of the position where said flange
portion is formed at said upper case.

25 3. A signal transmitting device for a steering according

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to claim1, wherein said flange portion is perpendicularly protruded from said upper case.

4. A signal transmitting device for a steering according

5 to claim 1, wherein said side wall surrounds said cancel cam and said flange portion.

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